

Amendments to the Specification:

Please amend the paragraph on page 2, lines 16 to 19, as follows:

There has been no disclosure Herin, it is to be noted that no disclosure has ~~been also~~ made about any problems that might be caused to occur when a portable telephone has a data transmission function due to the Bluetooth in addition to ~~besides~~ a portable phone function.

Please amend the paragraph on page 2, lines 20-24, as follows:

For example, when a portable telephone can carry out direct communication in addition to indirect communication, power consumption might be seriously increased in the ~~such a~~ portable telephone. ~~However, no teaching has not been pointed out in the prior art by such problems~~ However, such a problem has not been previously recognized.

Please amend the paragraph on page 8, lines 11-26, as follows:

Referring to Fig. 2, a description will be made about the intermittent power supply control of the second wireless section 6, which is specified by a power supply waveform of the second wireless section 6 operated by the control signal sent from the control section 5. As shown in Fig. 2, the power supply waveform alternately has an off-period T1 and an on-period T2 which may be, for example, equal to 1 ms and 10 ms, respectively. In any event, the off-period T1 is very much longer than the on-period T2 so as to save power consumption and may be longer than ten times ~~of~~ the on-period T2 in this example. To this end, the control section 5 supplies the second wireless section 6 with the control signal which has the same waveform as illustrated in Fig. 2, during no reception of any wireless or radio wave. From this ~~fact~~, it is readily understood that the on-period T2 is selected such that the control section 5 can judge whether or not the radio wave is received while the off-period T1 lasts for a duration such that power consumption is effectively reduced and any communications fail to end.